

The diagram illustrates a computer system architecture. A central unit, represented by a thick black horizontal bar at the top, is connected to four peripheral devices. The connections are as follows:

- Display (121):** A bidirectional connection is shown with two arrows pointing in opposite directions between the central unit and the display.
- Keyboard (122):** A single arrow points from the keyboard to the central unit.
- Cursor Control Device (123):** A single arrow points from the device to the central unit.
- Communication Device (125):** A single arrow points from the device to the central unit.

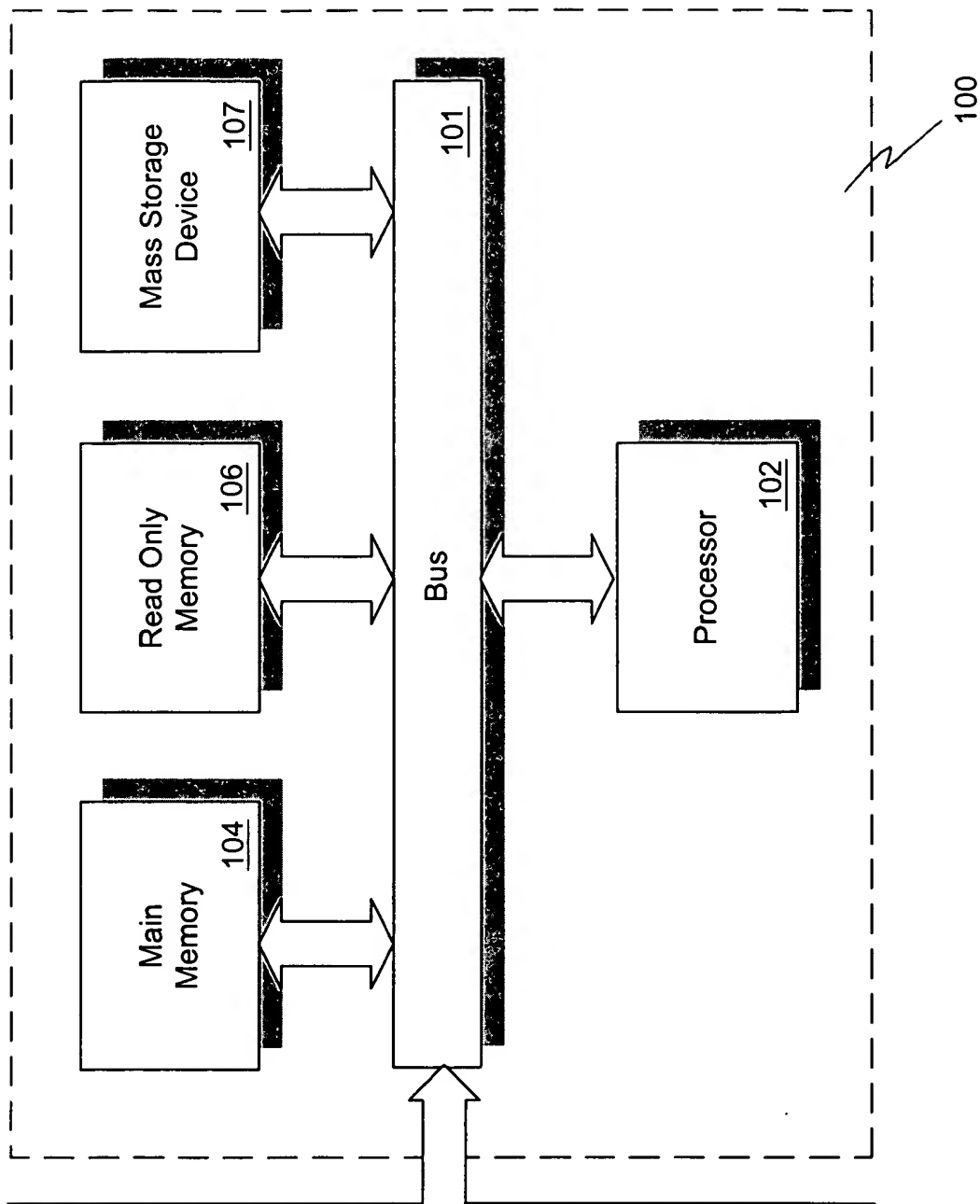


Figure 1

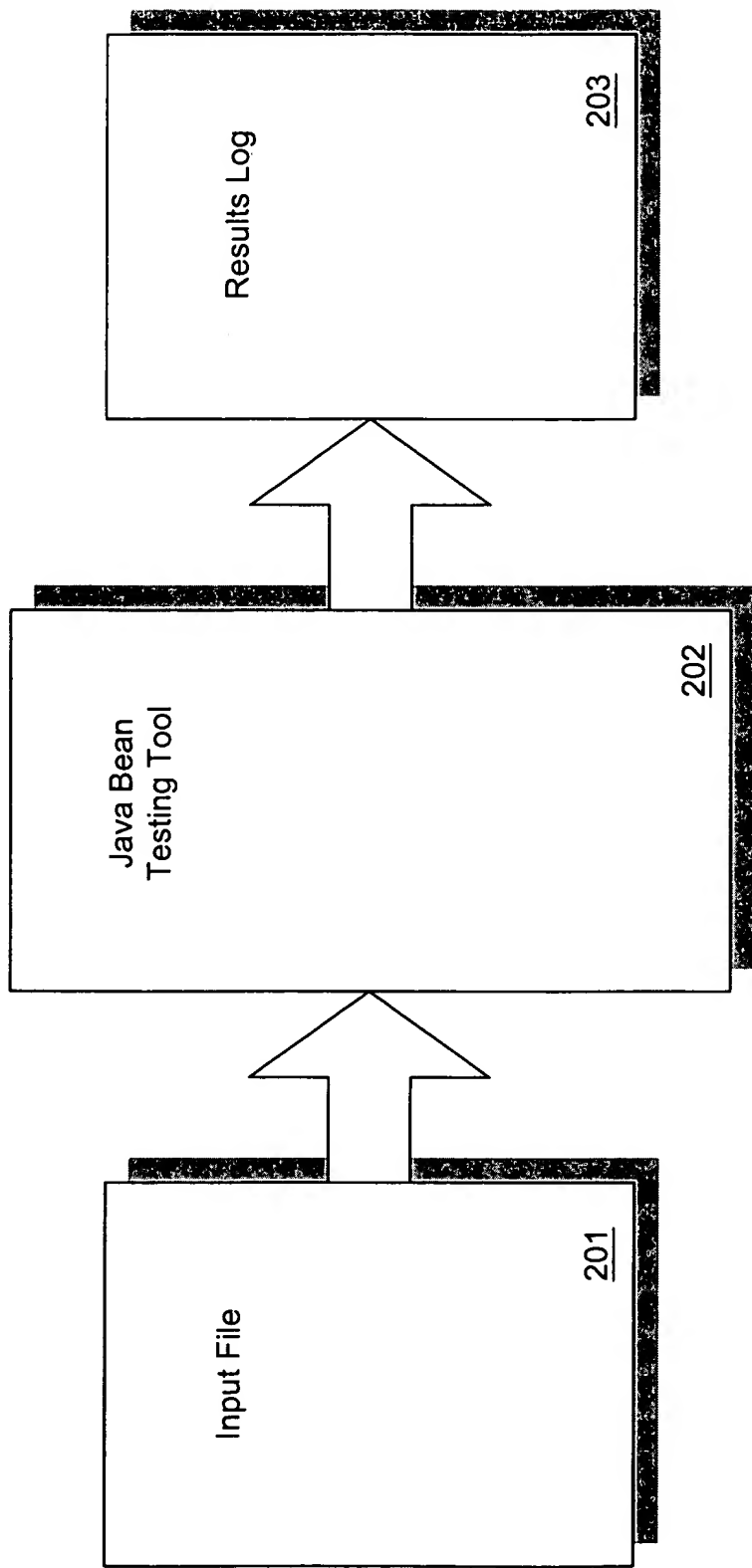


Figure 2

000000-TELECOM

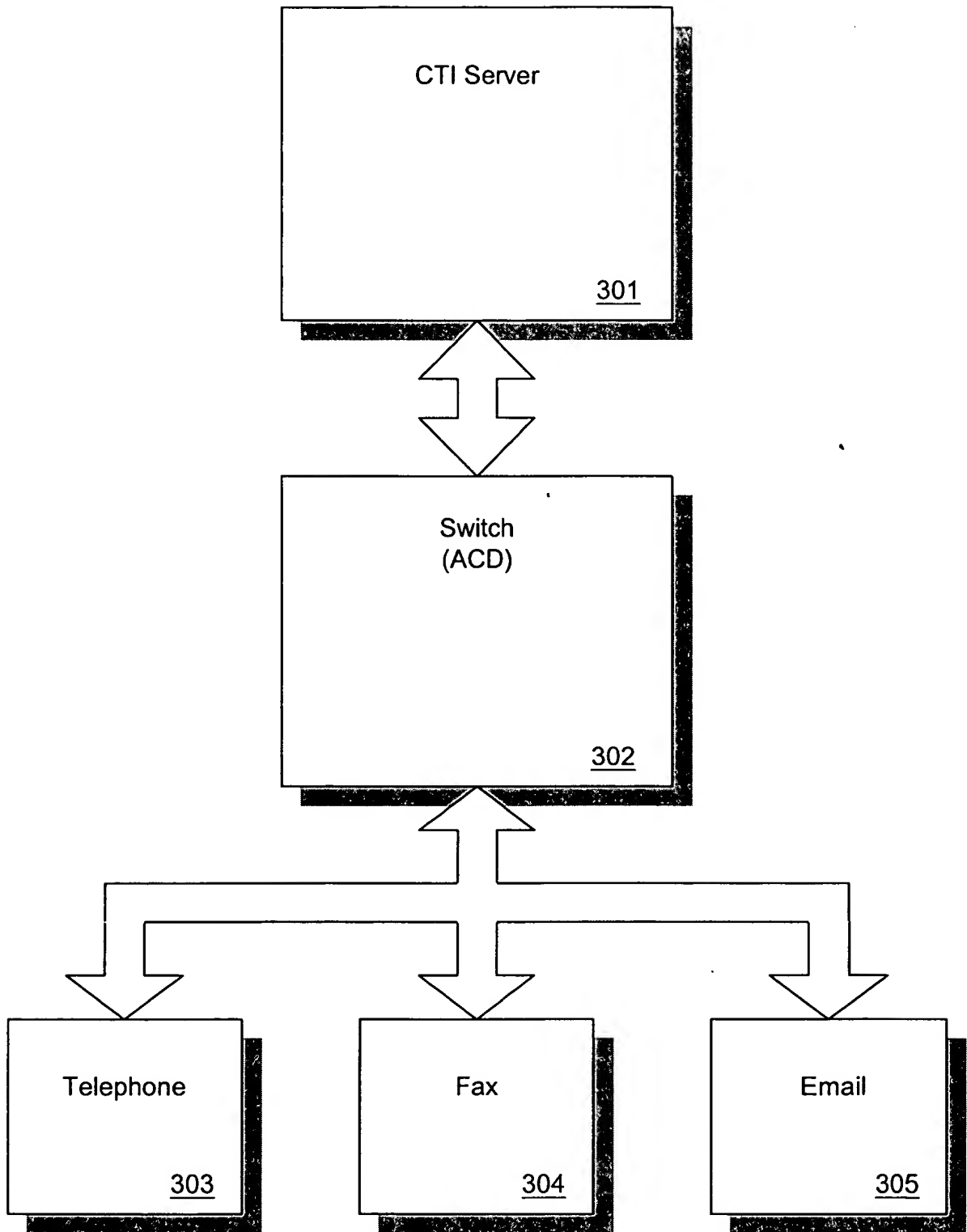


Figure 3

00000000-FFFFF

```
# Descriptor should be one word
500 # This file has path to a bean and it also
    # has all the APIs to be implemented

505 BeanName = D:/Aspect/nortel/java/MLObject.jar
    {
        MethodName = Method1
        Parameters = vghanwat-pc
        MethodName = Method2
        Parameters = int 9001
        MethodName = Method3
        Parameters = NONE
        MethodName = Method4
        Parameters = NONE
        MethodName = Method5
        Parameters = NONE
        MethodName = Method6
        Parameters = short 8 string 4040 string 5146
        MethodName = Method7
        Parameters = short 8 string 4040
        MethodName = Method8
        Parameters = short 1
    }

515 loop 4
520 sleep 5
    MethodName = Method9
    Parameters = short 8 string 5159 short 8 string 7007 short 0
525 endloop

    sleep 5
    MethodName = Method10
    Parameters = short 8 string 4040
    # MethodName = Method11
    # Parameters = NONE
```

Figure 5

	<u>620</u>	<u>625</u>	
Thu Nov 11 12:41:33 PST 1999	Method1 returned null		→ <u>615</u>
Thu Nov 11 12:41:33 PST 1999	Method2 returned null		
Thu Nov 11 12:41:33 PST 1999	Method3 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method4 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method5 returned 701		
Thu Nov 11 12:41:33 PST 1999	Method6 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method7 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method8 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method9 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method9 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method9 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method9 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method10 returned 0		
Thu Nov 11 12:41:33 PST 1999	Method11 returned 0		

605

610

Figure 6

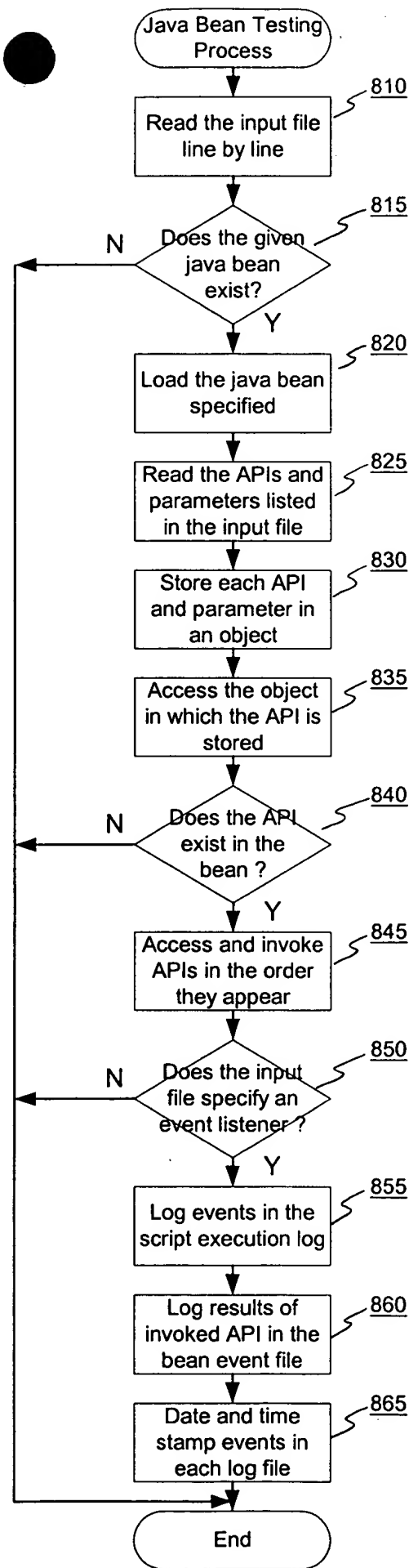


Figure 8

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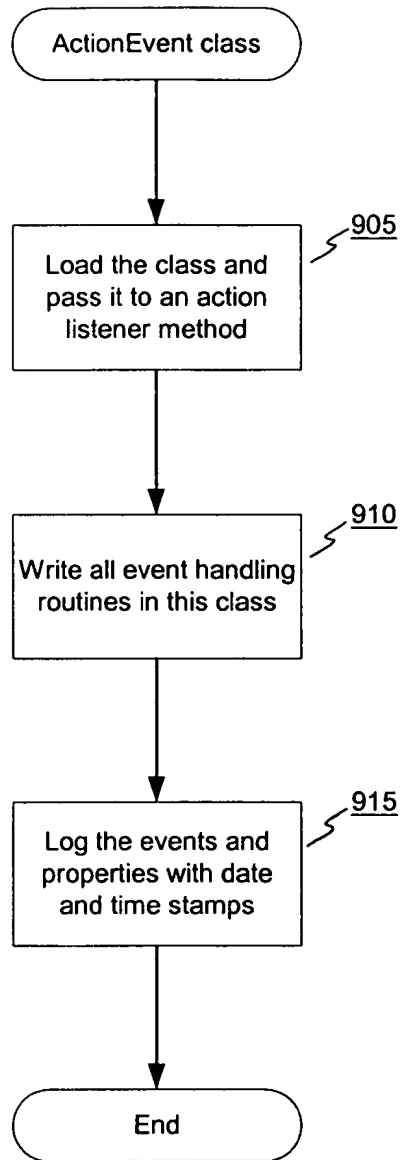


Figure 9

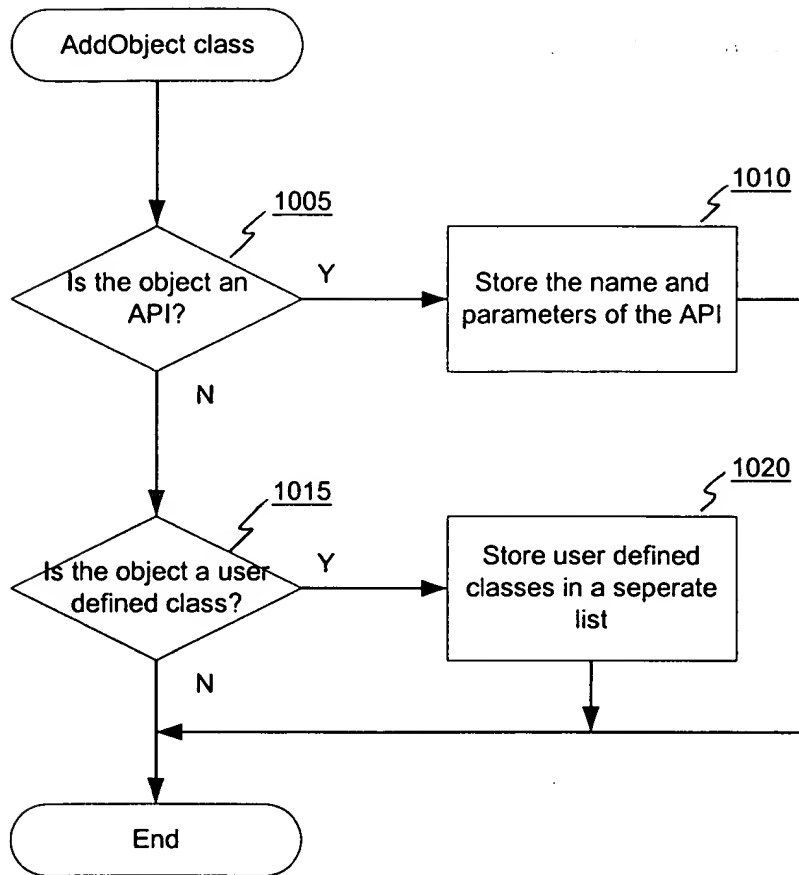


Figure 10

000000-110000

2008-11-19 14:30:00

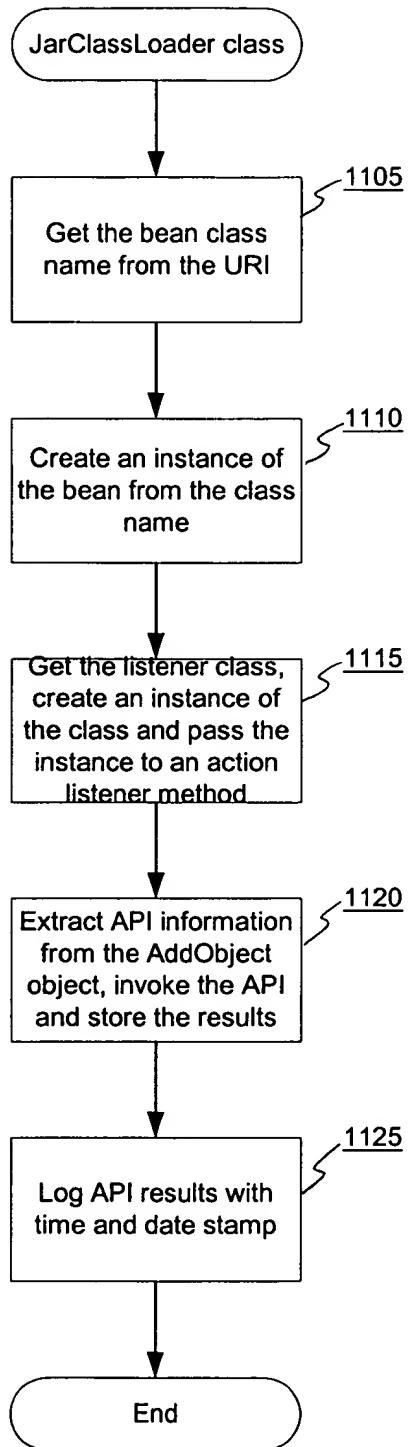


Figure 11

00000000-00000000

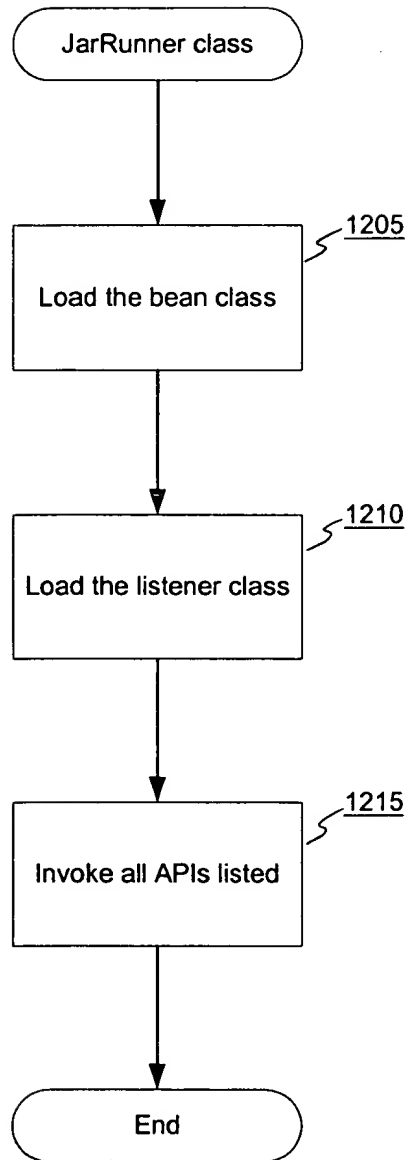


Figure 12

2000-11-08

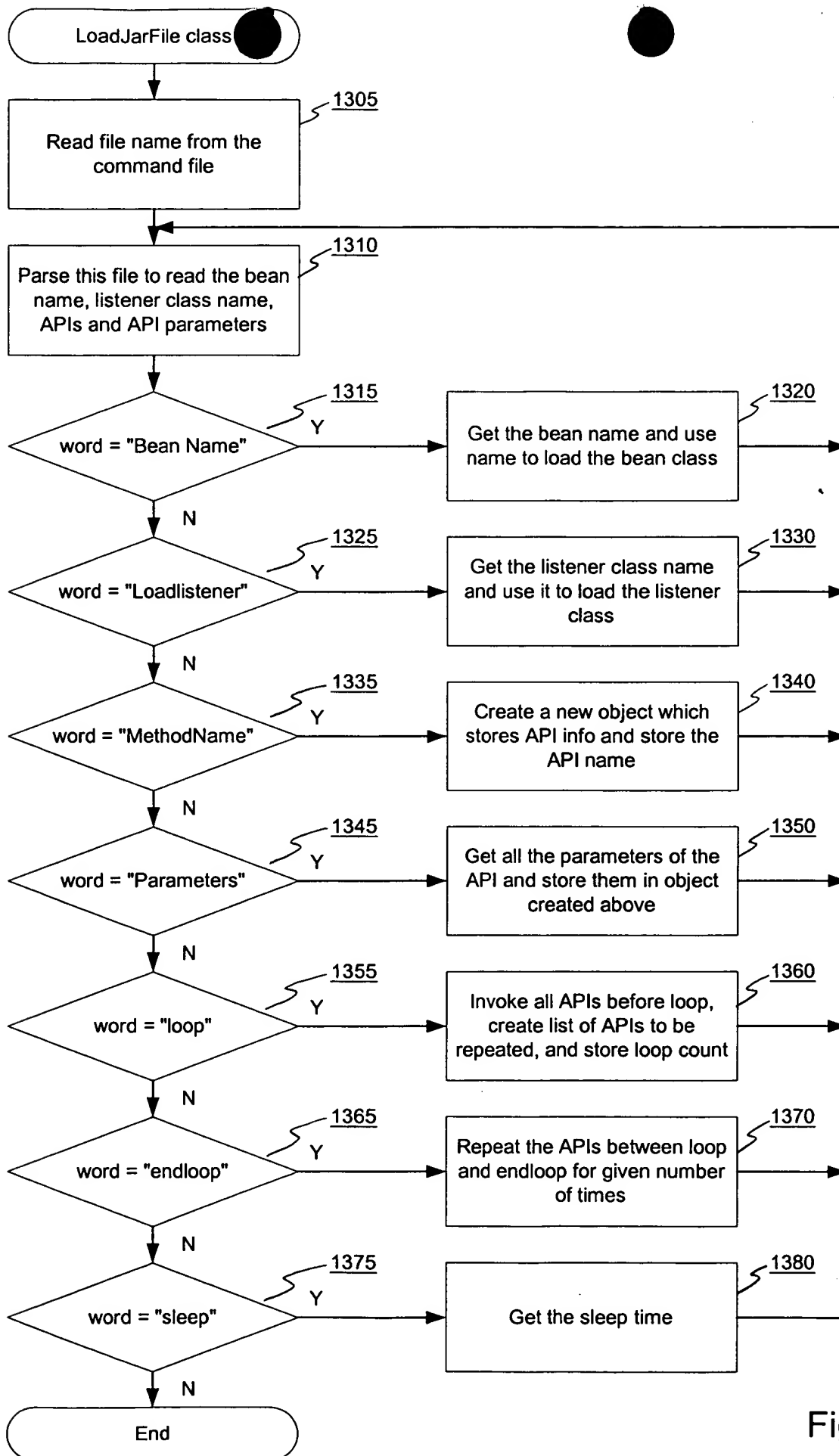


Figure 13

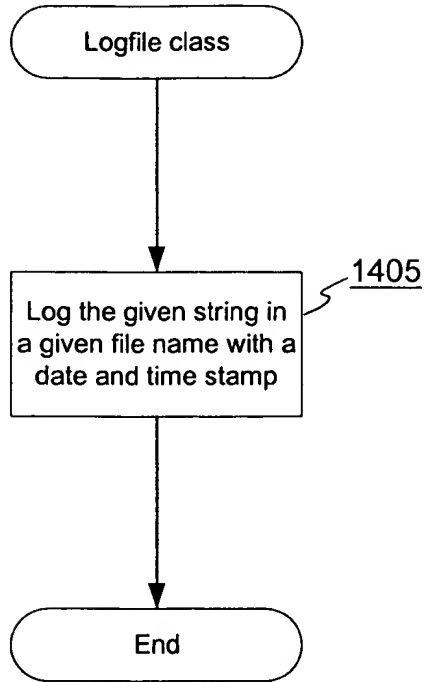


Figure 14

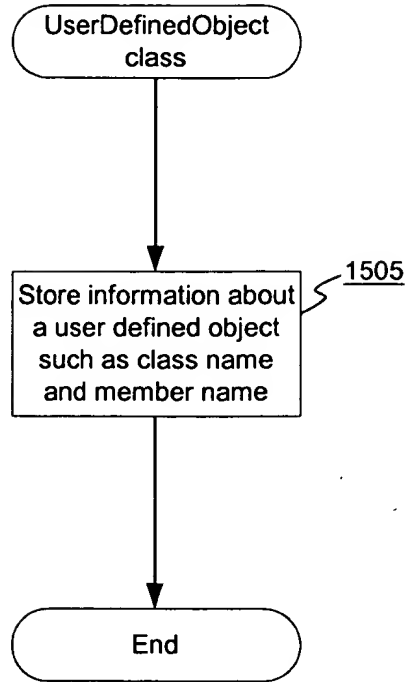


Figure 15